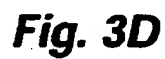
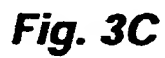
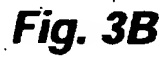
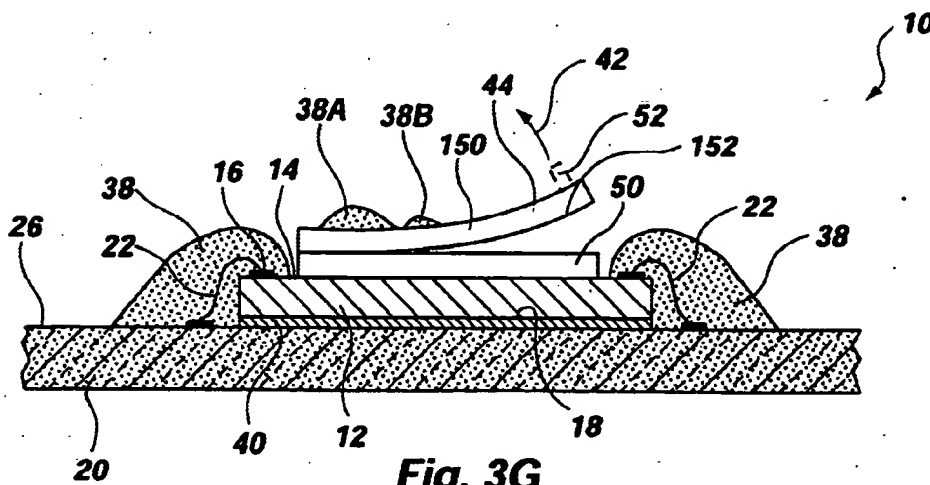
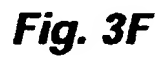
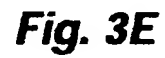


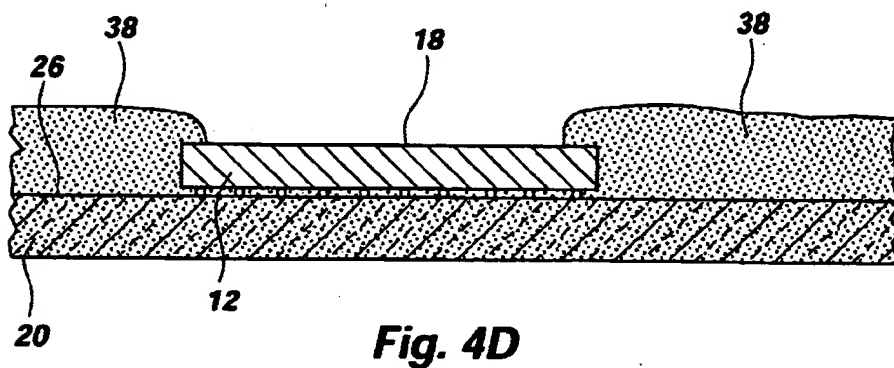
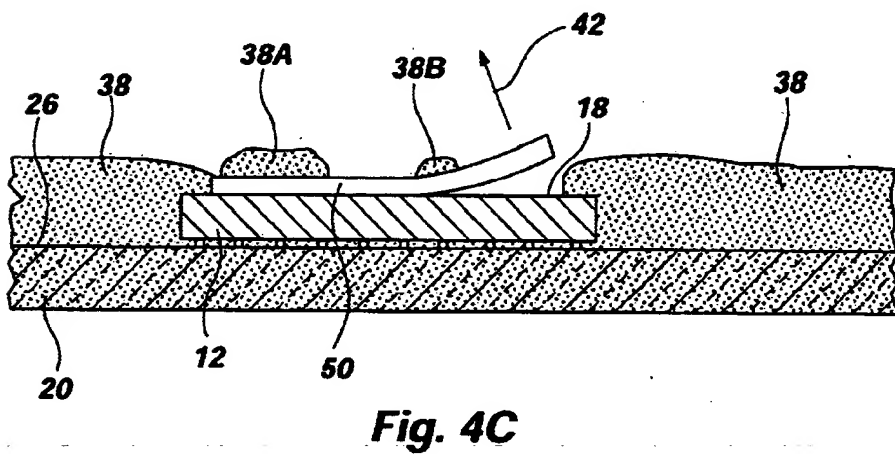
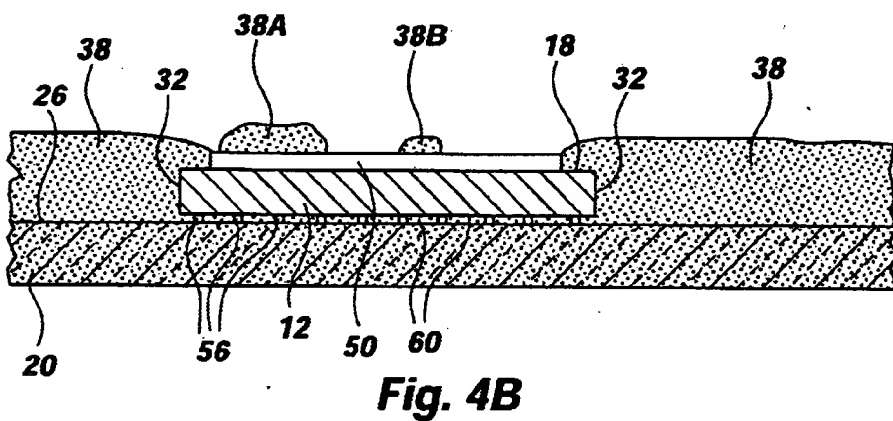
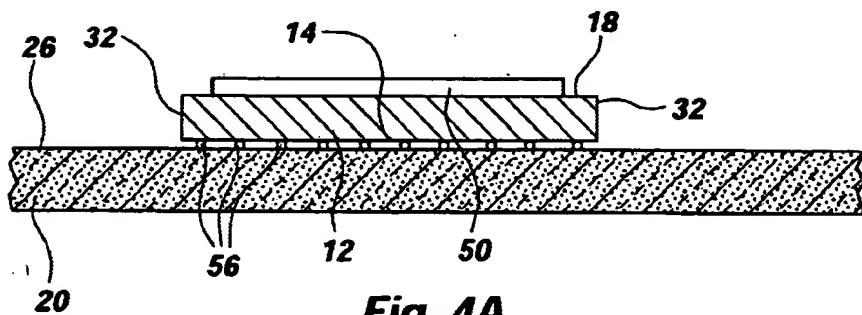
IN THE DRAWINGS:

The attached sheets of drawings include changes to FIGS. 3A, 3D, 3G, 4A, 4E, 5 and 7. These sheets, which include FIGS. 3A-3D, 3E-3G, 4A-4D, 4E-4F, and 5-7, replace the original sheets including FIGS. 3A-3D, 3E-3G, 4A-4D, 4E-4F, and 5-7.

Specifically, FIG. 3A has been revised to delete the lowest lead line extending from reference numeral "32" in the right-hand portion of the figure; FIG. 3D has been revised to shorten the lead line extending from reference numeral "44" to better indicate the exposed surface; FIG. 3G has been revised to shorten the lead line extending from reference numeral "44" to better indicate the exposed surface, to shorten the lead line extending from reference numeral "22" in the left-hand portion of the figure to better indicate the wire, and to add the reference numeral --18-- with appropriate lead line; FIG. 4A has been revised to delete the lowest lead line extending from reference numeral "32" in the right-hand portion of the figure; FIG. 4E has been revised to change the reference numeral "3" (two occurrences) to --38--; FIG. 5 has been revised to shorten the lead line extending from reference numeral "14" to better indicate the active surface; and FIG. 7 has been revised to shorten the lead line extending from reference numeral "14" to better indicate the active surface and to delete reference numeral "64" with corresponding lead line. No new matter has been added.







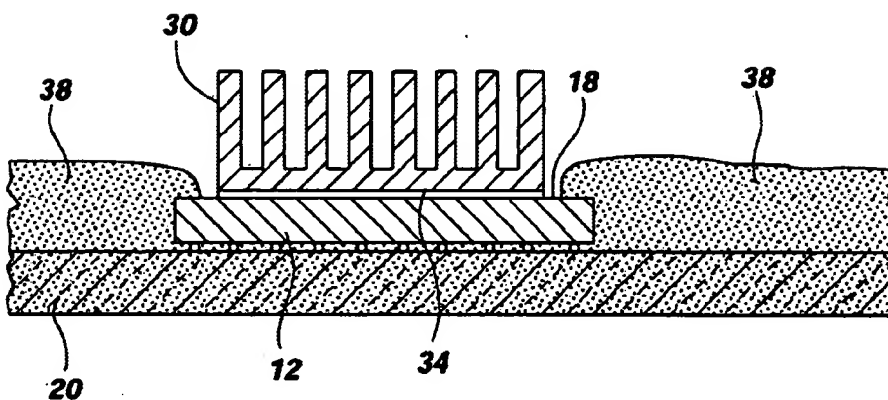


Fig. 4E

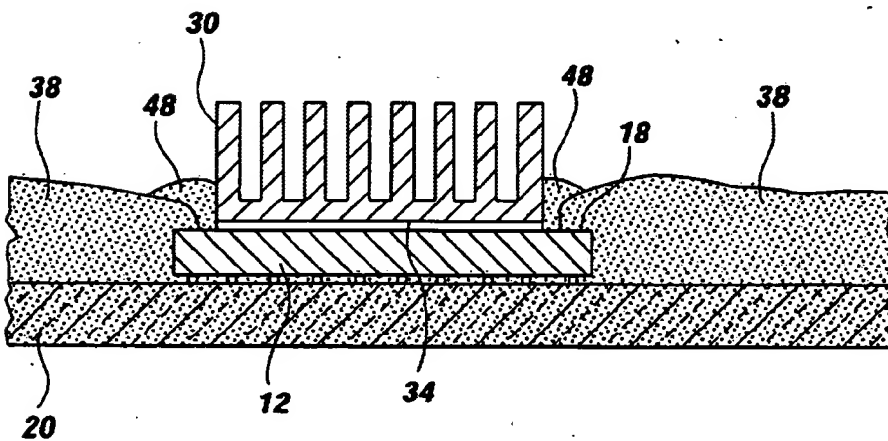


Fig. 4F

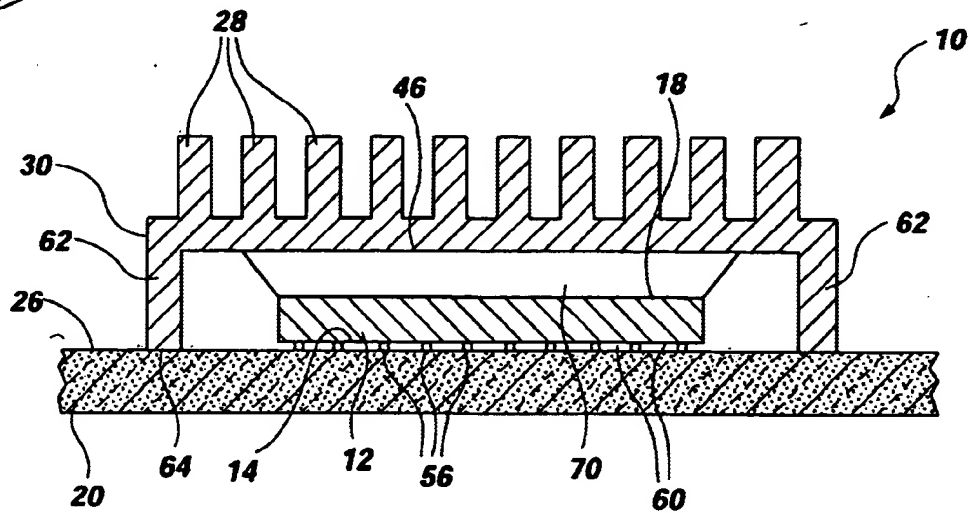


Fig. 5

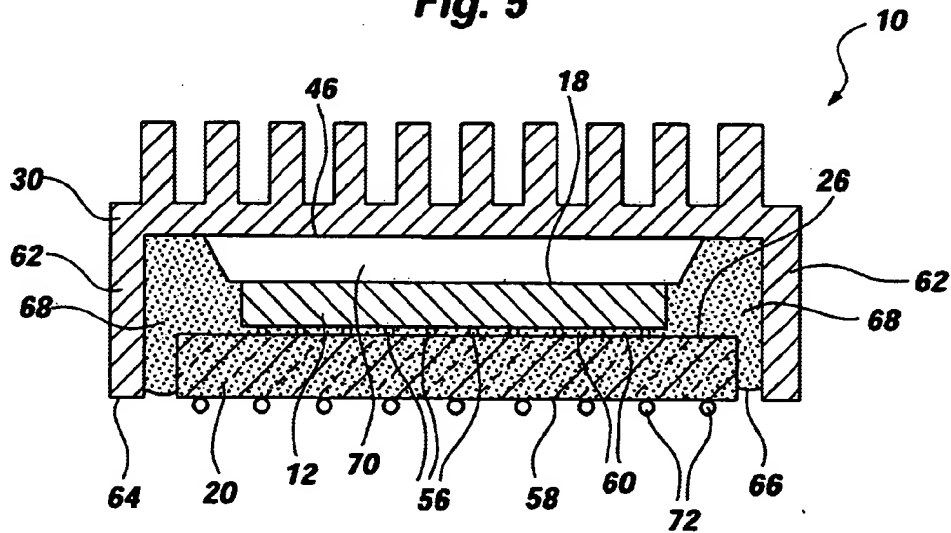


Fig. 6

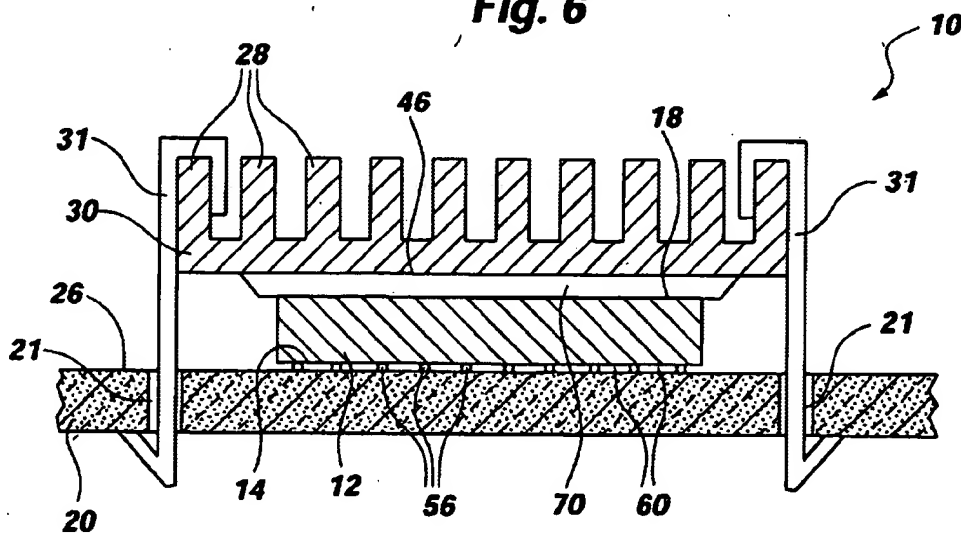


Fig. 7